

Please amend the specification, as follows:

On page 1 of the application please amend the first paragraph there, (0001) in the application when filed, so that the paragraph now reads as follows:

[0001] "This application claims benefit under 35 USC 119(e) of provisional application 60/481765, filed December 10, 2003, the entire file wrapper contents of which provisional application are herein incorporated by reference as though fully set forth at length."

On page 4 of the application please amend the paragraph (numbered 0010 in the application when filed), so that the paragraph now reads as follows:

[0010] "Tracers have also utilized chemiluminescent or chemiluminescent materials. The chemiluminescent or chemiluminescent materials are similar to conventional chemiluminescents, however, certain ingredients and manufacturing techniques were developed to obtain the capability of long duration (up to several hours for marker application) and high light intensity tracing and marking capability. The oxalate component employed is in a liquid (contained in glass vials) and may also be made into a powdered form. When the oxalate is mixed with liquid peroxide, a non-toxic slurry is formed that is non-flammable and biodegradable and gives off light. In addition, the chemiluminescent can provide a visible or infrared (IR) light source. The infrared (IR) light source provides a stealth capability such that only soldiers with infrared (IR) vision equipment can observe the trace or mark. As taught in U.S. Patent 6,497,181, granted on December 24, 2002, which is incorporated herein by reference, the chemiluminescent can be used to provide a trace for a projectile. This projectile, carried the chemiluminescent as a cargo, to be dispersed by the projectile after impact onto a target and therefore mark the target with the chemiluminescent material."

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